

<!--StartFragment-->RESULT 3

US-10-078-757C-1

```
; Sequence 1, Application US/10078757C
; Patent No. 7087409
; GENERAL INFORMATION:
; APPLICANT: BARBAS, Carlos F.
; APPLICANT: RADER, Christoph
; TITLE OF INVENTION: HUMANIZATION OF MURINE ANTIBODY
; FILE REFERENCE: TSRI 598.0 Con.1
; CURRENT APPLICATION NUMBER: US/10/078,757C
; CURRENT FILING DATE: 2002-02-19
; PRIOR APPLICATION NUMBER: US 08/986,016
; PRIOR FILING DATE: 1997-12-05
; NUMBER OF SEQ ID NOS: 122
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 1
;   LENGTH: 8
;   TYPE: PRT
;   ORGANISM: Mus Musculus
US-10-078-757C-1
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Query Match          100.0%;  Score 21;  DB 3;  Length 8;
Best Local Similarity 100.0%;  Pred. No. 1.1e+06;
Matches      4;  Conservative    0;  Mismatches    0;  Indels      0;  Gaps      0;
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Qy      1 SFAY 4
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Db      5 SFAY 8
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RESULT 4

US-10-078-757C-122

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; Sequence 122, Application US/10078757C
; Patent No. 7087409
; GENERAL INFORMATION:
; APPLICANT: BARBAS, Carlos F.
; APPLICANT: RADER, Christoph
; TITLE OF INVENTION: HUMANIZATION OF MURINE ANTIBODY
; FILE REFERENCE: TSRI 598.0 Con.1
; CURRENT APPLICATION NUMBER: US/10/078,757C
; CURRENT FILING DATE: 2002-02-19
; PRIOR APPLICATION NUMBER: US 08/986,016
; PRIOR FILING DATE: 1997-12-05
; NUMBER OF SEQ ID NOS: 122
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 122
;   LENGTH: 8
;   TYPE: PRT
;   ORGANISM: Artificial Sequence
;   FEATURE:
;   OTHER INFORMATION: HCDR3 variant portion
;   FEATURE:
;   NAME/KEY: VARIANT
;   LOCATION: (1)...(4)
;   OTHER INFORMATION: Xaa = any amino acid
US-10-078-757C-122
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Query Match          100.0%;  Score 21;  DB 3;  Length 8;
Best Local Similarity 100.0%;  Pred. No. 1.1e+06;
Matches      4;  Conservative    0;  Mismatches    0;  Indels      0;  Gaps      0;
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Qy 1 SFAY 4
||||
Db 5 SFAY 8

RESULT 5

US-09-339-922A-40
; Sequence 40, Application US/09339922A
; Patent No. 6531580
; GENERAL INFORMATION:
; APPLICANT: Huse, William D.
; APPLICANT: Wu, Herren
; TITLE OF INVENTION: Anti-AlphaV Beta3 Recombinant Human Antibodies, Nucleic
; TITLE OF INVENTION: Acids Encoding Same and Methods of Use
; FILE REFERENCE: P-IX 3536
; CURRENT APPLICATION NUMBER: US/09/339,922A
; CURRENT FILING DATE: 1999-06-24
; NUMBER OF SEQ ID NOS: 112
; SOFTWARE: PatentIn Ver. 2.1
; SEQ ID NO 40
; LENGTH: 10
; TYPE: PRT
; ORGANISM: Mus musculus
US-09-339-922A-40

Query Match 100.0%; Score 21; DB 2; Length 10;
Best Local Similarity 100.0%; Pred. No. 80;
Matches 4; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 SFAY 4
||||
Db 7 SFAY 10

RESULT 6

US-09-339-922A-60
; Sequence 60, Application US/09339922A
; Patent No. 6531580
; GENERAL INFORMATION:
; APPLICANT: Huse, William D.
; APPLICANT: Wu, Herren
; TITLE OF INVENTION: Anti-AlphaV Beta3 Recombinant Human Antibodies, Nucleic
; TITLE OF INVENTION: Acids Encoding Same and Methods of Use
; FILE REFERENCE: P-IX 3536
; CURRENT APPLICATION NUMBER: US/09/339,922A
; CURRENT FILING DATE: 1999-06-24
; NUMBER OF SEQ ID NOS: 112
; SOFTWARE: PatentIn Ver. 2.1
; SEQ ID NO 60
; LENGTH: 10
; TYPE: PRT
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: Description of Artificial Sequence: Mutated
; OTHER INFORMATION: complementarity determining region (CDR)
US-09-339-922A-60

Query Match 100.0%; Score 21; DB 2; Length 10;
Best Local Similarity 100.0%; Pred. No. 80;
Matches 4; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 SFAY 4
||||
Db 7 SFAY 10

RESULT 7

US-09-016-061-40

; Sequence 40, Application US/09016061

; Patent No. 6596850

; GENERAL INFORMATION:

; APPLICANT: Huse, William D.

; APPLICANT: Glaser, Scott M.

; TITLE OF INVENTION: Anti-Alpha V Beta 3 Recombinant Human

; TITLE OF INVENTION: Antibodies, Nucleic Acids Encoding Same and Methods of Use

; NUMBER OF SEQUENCES: 100

; CORRESPONDENCE ADDRESS:

; ADDRESSEE: Campbell & Flores LLP

; STREET: 4370 La Jolla Village Drive, Suite 700

; CITY: San Diego

; STATE: California

; COUNTRY: United States

; ZIP: 92122

; COMPUTER READABLE FORM:

; MEDIUM TYPE: Floppy disk

; COMPUTER: IBM PC compatible

; OPERATING SYSTEM: PC-DOS/MS-DOS

; SOFTWARE: PatentIn Release #1.0, Version #1.25

; CURRENT APPLICATION DATA:

; APPLICATION NUMBER: US/09/016,061

; FILING DATE: 30-JAN-1998

; CLASSIFICATION: 435

; PRIOR APPLICATION DATA:

; APPLICATION NUMBER: US 08/791,391

; FILING DATE: 30-JAN-1997

; ATTORNEY/AGENT INFORMATION:

; NAME: Campbell, Cathryn A.

; REGISTRATION NUMBER: 31,815

; REFERENCE/DOCKET NUMBER: P-IX 2965

; TELECOMMUNICATION INFORMATION:

; TELEPHONE: (619) 535-9001

; TELEFAX: (619) 535-8949

; INFORMATION FOR SEQ ID NO: 40:

; SEQUENCE CHARACTERISTICS:

; LENGTH: 10 amino acids

; TYPE: amino acid

; TOPOLOGY: linear

; MOLECULE TYPE: protein

US-09-016-061-40

Query Match 100.0%; Score 21; DB 2; Length 10;

Best Local Similarity 100.0%; Pred. No. 80;

Matches 4; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 SFAY 4
||||
Db 7 SFAY 10

RESULT 8

US-09-016-061-60

; Sequence 60, Application US/09016061

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; Patent No. 6596850
; GENERAL INFORMATION:
;   APPLICANT:  Huse, William D.
;   APPLICANT:  Glaser, Scott M.
;   TITLE OF INVENTION:  Anti-Alpha V Beta 3 Recombinant Human
;   TITLE OF INVENTION:  Antibodies, Nucleic Acids Encoding Same and Methods of Use
;   NUMBER OF SEQUENCES:  100
;   CORRESPONDENCE ADDRESS:
;     ADDRESSEE:  Campbell & Flores LLP
;     STREET:    4370 La Jolla Village Drive, Suite 700
;     CITY:      San Diego
;     STATE:     California
;     COUNTRY:   United States
;     ZIP:       92122
;   COMPUTER READABLE FORM:
;     MEDIUM TYPE:  Floppy disk
;     COMPUTER:     IBM PC compatible
;     OPERATING SYSTEM:  PC-DOS/MS-DOS
;     SOFTWARE:     PatentIn Release #1.0, Version #1.25
;   CURRENT APPLICATION DATA:
;     APPLICATION NUMBER:  US/09/016,061
;     FILING DATE:       30-JAN-1998
;     CLASSIFICATION:    435
;   PRIOR APPLICATION DATA:
;     APPLICATION NUMBER:  US 08/791,391
;     FILING DATE:       30-JAN-1997
;   ATTORNEY/AGENT INFORMATION:
;     NAME:  Campbell, Cathryn A.
;     REGISTRATION NUMBER:  31,815
;     REFERENCE/DOCKET NUMBER:  P-IX 2965
;   TELECOMMUNICATION INFORMATION:
;     TELEPHONE:  (619) 535-9001
;     TELEFAX:   (619) 535-8949
;   INFORMATION FOR SEQ ID NO:  60:
;     SEQUENCE CHARACTERISTICS:
;       LENGTH:  10 amino acids
;       TYPE:    amino acid
;       TOPOLOGY:  linear
;     MOLECULE TYPE:  protein
US-09-016-061-60

```

```

Query Match          100.0%;  Score 21;  DB 2;  Length 10;
Best Local Similarity 100.0%;  Pred. No. 80;
Matches      4;  Conservative    0;  Mismatches    0;  Indels      0;  Gaps      0;

```

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Qy      1 SFAY 4
        ||||
Db      7 SFAY 10

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RESULT 9
US-09-958-620A-7
; Sequence 7, Application US/09958620A
; Patent No. 6998124
; GENERAL INFORMATION:
;   APPLICANT:  ERICKSON-MILLER, CONNIE
;   APPLICANT:  HOLMES, STEPHEN D.
;   APPLICANT:  TAYLOR, ALEXANDER H.
;   APPLICANT:  YOUNG, PETER R.
;   TITLE OF INVENTION:  ERYTHROPOIETIN RECEPTOR ANTIBODIES
;   FILE REFERENCE:  P50911

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; CURRENT APPLICATION NUMBER: US/09/958,620A
; CURRENT FILING DATE: 2001-10-12
; PRIOR APPLICATION NUMBER: PCT/US00/10284
; PRIOR FILING DATE: 2000-04-14
; PRIOR APPLICATION NUMBER: 60/129,263
; PRIOR FILING DATE: 1999-04-14
; NUMBER OF SEQ ID NOS: 23
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 7
; LENGTH: 10
; TYPE: PRT
; ORGANISM: Homo sapiens
US-09-958-620A-7
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Query Match          100.0%;  Score 21;  DB 2;  Length 10;
Best Local Similarity 100.0%;  Pred. No. 80;
Matches      4;  Conservative    0;  Mismatches    0;  Indels    0;  Gaps    0;
```

```
Qy          1 SFAY 4
           ||||
Db          7 SFAY 10
<!--EndFragment-->
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